Freeform Search

updated

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L36 and (eddy$2 current)

Display: 10 Documents in **Display Format:** - Starting with Number 1

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Thursday, August 25, 2005   Printable Copy   Create Case

**Set
Name** **Query**   **C**
side by
side
  DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ
L37 L36 and (eddy$2 current)
L36 L35 and (temperature or thermal)
L35 L34 and (magnet$3 or induct$3)
L34 324/207.15
  DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ
L33 L32 and (induct$3 or magnet$3)
L32 (374/163,187,188,195,196,201,205,208,55,6;73/866.5;)![CCLS]
  DB=USPT; PLUR=YES; OP=ADJ
L31 4396301.pn.
  DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ
L30 L29 and (eddy$2 current)
L29 L28 and (thermometer or temperature gauge$1)
L28 magnetic adj5 pointer
L27 (stem thermometer) same (magnetic adj5 pointer)
  DB=USPT; PLUR=YES; OP=ADJ

L26 4184377.pn.

L25 54184377.pn.

L24 5022425.pn.

L23 5257639.pn.

L22 6164138.pn.

L21 6216541.pn.

L20 6295876.pn.

L19 6530281.pn.

L18 6637272.pn.

L17 6637272,pn.

L16 6742396.pn.

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L15 L14 and (eddy$2 current)

L14 (thermometer motion or thermometer movement or thermal expansion or stem thermometer thermometer displacement) same (induct$3 adj5 movement or induct$3 adj5 motion or induct$3 adj5 displacement)

L13 (thermometer motion or thermometer movement or thermal expansion or stem thermometer thermometer displacement) same (induct$3 adj 5 movement or induct$3 adj5 motion or induct$3 adj5 displacement)

L12 (thermometer motion or thermometer movement or thermal expansion or stem thermometer) and (induct$3)   1

L11 L10 and (eddy$2 current)

L10 (induct$3 displacement) and (temperature or thermal)

L9 (induct$3 movement converter or induct$3 movement transducer) and (temperature or thermal)

L8 (induct$3 movement) and (temperature or thermal)

DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ

L7 L4 and (select$3 IR or separat$3 IR or select$3 visible or separat$3 visible)

L6 L5 and (select$3 IR or separat$3 IR or select$3 visible or separat$3 visible)

L5 L4 and (CCD or CMOS)

L4 L3 and (visible or invisible or IR or infrared or light or short wavelengths or long wavelengths)

L3 (374/120,121,130,131,132,208;250/330,336.1,338.1,338.3,339.02,339.06,339.11,341.3,341.8)! [CCLS]

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L2 2003315159

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L1 315159

END OF SEARCH HISTORY